: D35281

: D35281

: PROTO

Date:

Friday, 03/11/2006 2:33:31 PM

User:

Linda Lacelle

## **Process Sheet**

Customer

: CC-DAR01 Dart Aerospace Ltd.

**Job Number** 

: 29267

**Estimate Number** 

P.O. Number

: 10804

This Issue

: 03/11/2006 S.O. No. :

: NC

Prsht Rev. First Issue

: // : 00015

**Previous Run** 

Written By **Checked & Approved By** 

Comment

: R&D GENERAL

**Drawing Number** 

**Drawing Name** 

**Part Number** 

**Project Number** 

**Drawing Revision** 

Material

: 10/11/2006 **Due Date** 

Qty:

1 Um:

Each

**Additional Product** 

Job Number:



Type

Seg. #:

1.0

2.0

**Machine Or Operation:** 

LATHE CONV.

Description:

CONVENTIONAL LATHE

Comment: CONVENTIONAL LATHE

machine per drwg D3528 Rev.A

MDELRINR0500

Delrin Round Bar .50"

Comment: Qty.:

0.5500 f(s)/Unit Total: 0.5500 f(s)

Delrin Round Bar .50" Batch MOOT24

06117

06111

MS

3.0 QC2

INSPECT PARTS AS THEY COME OFF MACHINE

Comment: INSPECT PARTS AS THEY COME OFF MACHINE

MS

4.0

Comment: SECOND CHECK

5.0

PACKAGING '

PACKAGING RESOURCE #1



ID & STK (GIVE TO MARC BELLEVANCE)

Comment: PACKAGING RESOURCE #1



6.0

QC21

FINAL INSPECTION/W/O RELEASE



Comment: FINAL INSPECTION/W/O RELEASE

Job Completion

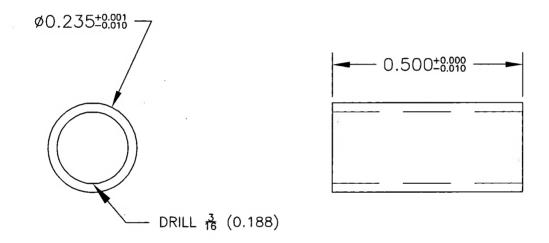




DESIG	СВ	DRAWN BY	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHEC	(ED	APPROVED	DRAWING NO.	REV. A
			D3528 SHEET 1	OF 1
DATE	DATE		TITLE	SCALE
06.05.18			SPACER	4:1
Α		06.05.18	NEW ISSUE	

## **UNDER REVIEW**

06.07.12 (8 prototype



D3528-1 SPACER

REFERENCE ONLY

## NOTES:

- 1) MATERIAL: DELRIN (DART SPEC. M-DELRIN-R)
- 2) FINISH: NONE
- 3) BREAK ALL SHARP EDGES 0.005 TO 0.010
- 4) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 5) ALL DIMENSIONS ARE IN INCHES

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DART AEROSPACE LTD	Work Order:	29267
		,
Description: Spaces	Part Number:	
Inspection Dwg: 03528 , Rev: A		Page 1 of 1

## FIRST ARTICLE INSPECTION CHECKLIST

X First Article X Prototype

Drawing Dimension	Tolerance	Actual Dimension	Accept	Rejest	Method of Inspection	Comments
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		÷.	141			

Measured by: Mg	Audited by:	En	Prototype Approval:	
Date: 0411/8	Date:	delulos	Date:	

Rev	Date	Change	*		Revised by	Approved
Α		New Issue			KJ/JLM	